Contents	Volume 118, June 1989
ROBERT ROTH (Pasadena, California) On the Eigenvectors Belonging to the Minimu an Essentially Nonnegative Symmetric Matri Graph	x with Bipartite
K. POHLMEYER (Chicago, Illinois) Solutions of the Constraints for Tensors Gener Integrals	
FUAD KITTANEH (Safat, Kuwait) On the Continuity of the Absolute Value Map Classes	
SCOTT BESLIN AND STEVE LIGH (Lafayette, Louisi Greatest Common Divisor Matrices	
RAY REDHEFFER (Los Angeles, California) AND P. (Karlsruhe, West Germany) Positive Linear Functionals and the Order Control of the Control of	
Mordechai Lewin (Haifa, Israel) On Inverse M-Matrices	83
RAPHAEL LOEWY (Haifa, Israel) On Faces Generated by Certain Positive Lines Transformations	
D. S. WATKINS (Pullman, Washington) AND L. EI (Bielefeld, Germany) Self-Equivalent Flows Associated with the Eigenvalue Problem	ne Generalized
Man Kam Kwong (Argonne, Illinois) Some Results on Matrix Monotone Functions	129
Antonio Di Nola and Salvatore Sessa (Napoli On the Schein Rank of Matrices over Linear I	
BOOK REVIEWS	
M. J. C. Gover (Bradford, England) Comparative Review of Applied Linear Algebra B. Noble and J. W. Daniel and Linear Applications, 3rd Ed., by G. Strang	Algebra and Its
REPORTS	
T. Ando (Sapporo, Japan) Majorization, Doubly Stochastic Matrices, and Eigenvalues	_

AUTHOR INDEX . .